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| | | | | | Application Number | | |
| | INFORMATION DISC | LOS | SURE | | Filing Date | March 1; 2004 | |
| | STATEMENT BY API | PLIC | CANT | | First Named Inventor | NODA, HIDEYUKI | |
| | | | | | Art Unit | | |
| | fuen se manu chante se na | | n/l | | Examiner Name | | |
| Sheet | 1 | of | | 2 | Attorney Docket Number | 1021.43570X00 | |

| | | | U.S. PATENT D | OCUMENTS | |
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| Examiner Initials | Cite No.1 | Document Number Number-Kind Code ² (if known | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
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| /J.IV./ | | JP-11-243997 | 09-14-1999 | | a restaurage popular | Т |
| /J.N./ | | JP-2000-346842 | 12-15-2000 | | | |
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| Examiner Signature | /Jyoti Nagpaul/ | Date Considered | 06/20/2008 |
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| Substitute | for form 1449B/PTO | | | Application Number | | |
| | INFORMATION DISCL | os | URE | Filing Date | March 1, 2004 | |
| | STATEMENT BY APP | | | First Named Inventor | NODA, HIDEYUKI | |
| | | | | Art Unit | | |
| | (use as many sheets as ne | cessa | (2) | Examiner Name | | |
| Sheet | 2 | of | 2 | Attorney Docket Number | 1021.43570X00 | |

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| /J.N./ | | "Light-Directed, Spatially Addressable Parallel Chemical Synthesis" by Stephen FODOR, et al. pp. 767-773. | | | | | |
| /J.N./ | | Science Vol. 270. Oct. 20, 1995 pp. 467-470 | | | | | |
| /J.N./ | | Nature Biotechnology Vol. 18, 2000. "Microarray fabrication with colvalent attachment of DNA using Bubble Jet technology", pp.438-441 | _ | | | | |
| /J.N./ | | Clinical Chemistry, Vol. 43, pp. 1749-1755, (1997) "Advance multiplexed analysis with the Flow Metrix system" | | | | | |
| /J.N./ | | Science, Vol. 287. pp. 451-452 (2000) | | | | | |
| /J.N./ | | "DNA probes on beads arrayed in a capillary, 'Bead-array', exhibited high hybridization perform", Nucleic Acids Research, 2002, vol. 30 No. 16, pp. 1-7. | | | | | |
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